TREE REPLACEMENT SCHEDULE

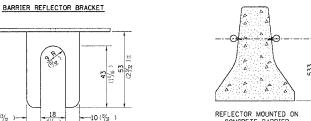
CODE NUMBER	SCIENTIFIC NAME	COMMON NAME	SIZE	UNIT	QUANTITY
A2007814	TREE, TILA AMERICANA	BASSWOOD	1 3/4" CALIPER, BALLED & BURLAPPED	EACH	14
	(AMERICANA LINDEN/BASSWOOD)				
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ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS

TREE REPLACEMENT SCHEDULE

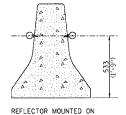
90.4

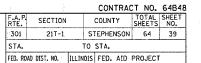
BARRIER REFLECTORS

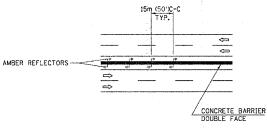


5 (3/16) DIA-

CIRCULAR SHAPE 83(3 1/4) DIA.







BRACKET TO BE FABRICATED FROM 12 GAUGE (MIN) STEEL

INSTALL AMBER REFLECTORS WITH SPACING OF 15m (50') CENTERS.

BRACKET SHALL BE PLACED BETWEEN THE BOLT HEAD

REFLECTORS SHALL CONFORM TO THE REQUIREMENTS OF SECTION 782 OF THE STANDARD SPECIFICATIONS.

THIS WORK SHALL BE CONSIDERED INCIDENTAL TO UNIT COST

ALL DIMENSIONS ARE IN MILLIMETERS (INCHES)

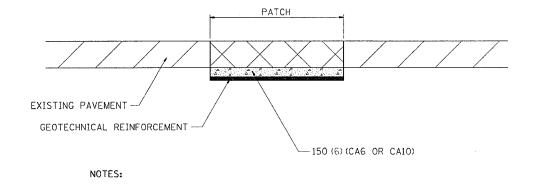
TYPICAL MOUNTING WITH REFLECTOR, BRACKET, & BOLT

BARRIER REFLECTORS

92.4

REVISED 10-10-06

SUBGRADE REPLACEMENT



GRANULAR SUBGRADE REPLACEMENT and per m2 (SQ. YD.) for

ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS

3 (CU. YD.)

SUBGRADE REPLACEMENT

97.4

ACTIVATE SIGNAL

STOP LINE SIGN FOR TEMPORARY SIGNALS

SIZE: $600(24) \times 450(18)$

100(4) CAPITAL LETTERS - BLACK

13(1/2) BORDER - BLACK

WHITE REFLECTIVE - TYPE B ENGINEERING GRADE SHEETING

GENERAL NOTE:

THIS SIGN SHALL BE INSTALLED AT THE STOP LINE AS DIRECTED BY ENGINEER.

ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS OTHERWISE NOTED.

STOP LINE SIGN FOR TEMPORARY SIGNALS

99.4

REVISED 4-23-93